

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	11	("5413778" "20030186889" "20020150877" "5776729" "6084075" "6312689" "20020038469" "6403767" "5460955" "5547854" "6730301").PN.	US-PGPUB; USPAT	OR	ON	2005/06/20 19:25
L3	1	("20030113798").PN.	US-PGPUB; USPAT	OR	ON	2005/06/20 19:25
S1	1922	(ccr2 or ccr2a or ccr2b or ((mcp adj "1") same receptor\$)) and (antibody or antibodies)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/16 10:10
S2	346	(ccr2 or ccr2a or ccr2b or ((mcp adj "1") same receptor\$)) same (antibody or antibodies).	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/16 11:01
S3	14	("6084075").URPN.	USPAT	OR	ON	2005/06/16 10:24
S4	115	(ccr2 or ccr2a or ccr2b or ((mcp adj "1") same receptor\$)) same (antibody or antibodies)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/16 11:14
S5	8	((ccr2 or ccr2a or ccr2b or ((mcp adj "1") same receptor\$)) with (antibody or antibodies)).clm.	USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/16 11:15
S6	13	((ccr2 or ccr2a or ccr2b or ((mcp adj "1") same receptor\$)) and (antibody or antibodies)).clm.	USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/16 11:15
S7	13	S5 or S6	USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/16 11:15
S8	2	S7 not S4	USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/16 11:15
S9	27	ruben.in. and li.in. and ccr5	US-PGPUB; USPAT	OR	ON	2005/06/20 14:04
S10	39	ruben.in. and li.in. and ccr5	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/20 13:59
S11	2	"6,025,154".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/20 13:59
S12	5	((("5707815") or ("6132987") or ("6723520") or ("6730301") or ("6812339")).PN.	USPAT; USOCR	OR	OFF	2005/06/20 14:15
S13	7	((("6287805") or ("6403767") or ("6600030") or ("6806054") or ("6448375") or ("6692938") or ("6800447") or ("6287805")).PN.	USPAT; USOCR	OR	OFF	2005/06/20 14:17

S14	4	"791166"	US-PGPUB; USPAT	OR	ON	2005/06/20 14:31
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Your SELECT statement is:

s (ccr2 or ccr2a or ccr2b or ((mcp()1) (s) receptor?)) and (antibody or antibodies)

Items	File
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248	5: Biosis Previews(R)_1969-2005/Jun W1
1	8: Ei Compendex(R)_1970-2005/Jun W1
3	9: Business & Industry(R)_Jul/1994-2005/Jun 16
1	10: AGRICOLA_70-2005/Jun
6	11: PsycINFO(R)_1887-2005/Jun W2
9	16: Gale Group PROMT(R)_1990-2005/Jun 16
10	19: Chem.Industry Notes_1974-2005/ISS 200523
33	20: Dialog Global Reporter_1997-2005/Jun 16
260	34: SciSearch(R) Cited Ref Sci_1990-2005/Jun W2
12	35: Dissertation Abs Online_1861-2005/May
22	47: Gale Group Magazine DB(TM)_1959-2005/Jun 16
14	50: CAB Abstracts_1972-2005/May
182	71: ELSEVIER BIOBASE_1994-2005/Jun W1
305	73: EMBASE_1974-2005/Jun 16
1	74: Int.Pharm.Abs_1970-2005/Jun B1
Examined 50 files	
30	88: Gale Group Business A.R.T.S._1976-2005/Jun 16
10	94: JICST-EPlus_1985-2005/Apr W4
16	98: General Sci Abs/Full-Text_1984-2004/Dec
5	107: Adis R&D Insight_1986-2005/Jun W2
2	128: PHARMAPROJECTS_1980-2005/Jun W2
3	129: PHIND(Archival)_1980-2005/Jun W1
21	135: NewsRx Weekly Reports_1995-2005/Jun W1
Examined 100 files	
108	144: Pascal_1973-2005/Jun W1
11	148: Gale Group Trade & Industry DB_1976-2005/Jun 16
35	149: TGG Health&Wellness DB(SM)_1976-2005/Jun W1
279	155: MEDLINE(R)_1951-2005/Jun W2
45	156: ToxFile_1965-2005/Jun W2
145	159: Cancerlit_1975-2002/Oct
14	162: Global Health_1983-2005/May
8	172: EMBASE Alert_2005/Jun 15
2	173: Adis Clinical Trials Insight_2000-2005/Jun W2
1	180: Federal Register_1985-2005/Jun 15
8	211: Gale Group Newsearch(TM)_2005/Jun 16
1	212: ONTAP(R) PsycINFO(R)_
Examined 150 files	
>>>BEGIN failed--unable to open file	
227: TRADEMARKSCAN(R)-Community Tmks_2005/Jun W2	
>>>Unable to open file; SELECT not performed on this file.	
1	229: Drug Info. Fulltext_2002
10	254: ONTAP(R) MEDLINE(R)_2005
21	266: FEDRIP_2005/Jun
9	272: ONTAP(R) EMBASE_
Examined 200 files	
1	319: Chem Bus NewsBase_1984-2005/Jun 16
Processing	
5	324: German Patents Fulltext_1967-200523
1	331: Derwent WPI First View UD=200537
78	340: CLAIMS(R)/US Patent_1950-05/Jun 09

2 342: Derwent Patents Citation Indx_1978-05/200536
 7 345: Inpadoc/Fam.& Legal Stat_1968-2005/UD=200523
 2 347: JAPIO_Nov 1976-2005/Feb(Updated 050606)
 Processing
 126 348: EUROPEAN PATENTS_1978-2005/Jun W02
 Processing
 Processing
 1032 349: PCT FULLTEXT_1979-2005/UB=20050609,UT=20050602
 54 357: Derwent Biotech Res._1982-2005/Jun W1
 11 370: Science_1996-1999/Jul W3
 15 377: Derwent Drug File_1983-2005/May W3
 Examined 250 files
 3 390: Beilstein Facts_2005/Q1
 1 393: Beilstein Abstracts_2005/Q1
 4 398: Chemsearch_1957-2005/May
 84 399: CA SEARCH(R)_1967-2005/UD=14225
 361 440: Current Contents Search(R)_1990-2005/Jun 16
 2 441: ESPICOM Pharm&Med DEVICE NEWS_2005/May W3
 8 444: New England Journal of Med._1985-2005/Jun W1
 5 445: IMS R&D Focus_1991-2005/Apr W4
 12 449: IMS Company Profiles_1992-2005/Apr
 3 452: Drug Data Report_1992-2005/May
 12 453: Drugs of the Future_1990-2005/MAY
 2 455: Drug News & Perspectives_1992-2005/Apr
 7 459: Daily Essentials (Archival)_1996-2005/Jun W1
 Examined 300 files
 24 484: Periodical Abs Plustext_1986-2005/Jun W2
 1 510: ESPICOM Pharm & Med Co. Profile_2005/May
 Examined 350 files
 Processing
 Processing
 56 545: Investext(R)_1982-2005/Jun 16
 1 570: Gale Group MARS(R)_1984-2005/Jun 16
 Examined 400 files
 1 608: KR/T Bus.News._1992-2005/Jun 16
 2 610: Business Wire_1999-2005/Jun 16
 4 613: PR Newswire_1999-2005/Jun 16
 1 619: Asia Intelligence Wire_1995-2005/Jun 15
 6 621: Gale Group New Prod.Annou.(R)_1985-2005/Jun 16
 1 631: Boston Globe_1980-2005/Jun 15
 1 634: San Jose Mercury_ Jun 1985-2005/Jun 15
 1 635: Business Dateline(R)_1985-2005/Jun 15
 11 636: Gale Group Newsletter DB(TM)_1987-2005/Jun 16
 6 649: Gale Group Newswire ASAP(TM)_2005/Jun 07
 Processing
 Processing
 Processing
 Processing
 Processing
 1973 654: US Pat.Full._1976-2005/Jun 14
 Examined 450 files
 Examined 500 files
 4 759: Business Insights_1992-2005/May
 7 761: Datamonitor Market Res._1992-2005/May
 1 764: BCC Market Research_1989-2005/Jun
 Examined 550 files
 Processing

	93	990: NewsRoom Current_Jan 1 -2005/Jun 16
	12	991: NewsRoom 2005 Jan 1-2005/Jan 31
Processing		
Processing		
	107	992: NewsRoom 2004 Jan 1-2004/Dec 31
Processing		
Processing		
	78	993: NewsRoom 2003
Processing		
	25	994: NewsRoom 2002
Processing		
	12	995: NewsRoom 2001
	6	996: NewsRoom 2000

88 files have one or more items; file list includes 564 files.

? rf

Your last SELECT statement was:

S (CCR2 OR CCR2A OR CCR2B OR ((MCP())1) (S) RECEPTOR?)) AND (ANTIBODY
OR
ANTIBODIES)

Ref	Items	File
----	-----	----
N1	1973	654: US Pat.Full._1976-2005/Jun 14
N2	1032	349: PCT FULLTEXT_1979-2005/UB=20050609,UT=20050602
N3	361	440: Current Contents Search(R)_1990-2005/Jun 16
N4	305	73: EMBASE_1974-2005/Jun 16
N5	279	155: MEDLINE(R)_1951-2005/Jun W2
N6	260	34: SciSearch(R) Cited Ref Sci_1990-2005/Jun W2
N7	248	5: Biosis Previews(R)_1969-2005/Jun W1
N8	182	71: ELSEVIER BIOBASE_1994-2005/Jun W1
N9	145	159: Cancerlit_1975-2002/Oct
N10	126	348: EUROPEAN PATENTS_1978-2005/Jun W02

88 files have one or more items; file list includes 564 files.

- Enter P or PAGE for more -

? p

Your last SELECT statement was:

S (CCR2 OR CCR2A OR CCR2B OR ((MCP())1) (S) RECEPTOR?)) AND (ANTIBODY
OR
ANTIBODIES)

Ref	Items	File
----	-----	----
N11	108	144: Pascal_1973-2005/Jun W1
N12	107	992: NewsRoom 2004 Jan 1-2004/Dec 31
N13	93	990: NewsRoom Current_Jan 1 -2005/Jun 16
N14	84	399: CA SEARCH(R)_1967-2005/UD=14225
N15	78	340: CLAIMS(R)/US Patent_1950-05/Jun 09
N16	78	993: NewsRoom 2003
N17	56	545: Investext(R)_1982-2005/Jun 16
N18	54	357: Derwent Biotech Res._1982-2005/Jun W1
N19	45	156: ToxFile_1965-2005/Jun W2
N20	35	149: TGG Health&Wellness DB(SM)_1976-2005/Jun W1

88 files have one or more items; file list includes 564 files.

- Enter P or PAGE for more -

? p

Your last SELECT statement was:

S (CCR2 OR CCR2A OR CCR2B OR ((MCP())1) (S) RECEPTOR?)) AND (ANTIBODY OR ANTIBODIES)

Ref	Items	File
N21	33	20: Dialog Global Reporter_1997-2005/Jun 16
N22	30	88: Gale Group Business A.R.T.S._1976-2005/Jun 16
N23	25	994: NewsRoom 2002
N24	24	484: Periodical Abs Plustext_1986-2005/Jun W2
N25	22	47: Gale Group Magazine DB(TM)_1959-2005/Jun 16
N26	21	135: NewsRx Weekly Reports_1995-2005/Jun W1
N27	21	266: FEDRIP_2005/Jun
N28	16	98: General Sci Abs/Full-Text_1984-2004/Dec
N29	15	377: Derwent Drug File_1983-2005/May W3
N30	14	50: CAB Abstracts_1972-2005/May

88 files have one or more items; file list includes 564 files.

- Enter P or PAGE for more -

? p

Your last SELECT statement was:

S (CCR2 OR CCR2A OR CCR2B OR ((MCP())1) (S) RECEPTOR?)) AND (ANTIBODY OR ANTIBODIES)

Ref	Items	File
N31	14	162: Global Health_1983-2005/May
N32	12	35: Dissertation Abs Online_1861-2005/May
N33	12	449: IMS Company Profiles_1992-2005/Apr
N34	12	453: Drugs of the Future_1990-2005/MAY
N35	12	991: NewsRoom 2005 Jan 1-2005/Jan 31
N36	12	995: NewsRoom 2001
N37	11	148: Gale Group Trade & Industry DB_1976-2005/Jun 16
N38	11	370: Science_1996-1999/Jul W3
N39	11	636: Gale Group Newsletter DB(TM)_1987-2005/Jun 16
N40	10	19: Chem.Industry Notes_1974-2005/ISS 200523

88 files have one or more items; file list includes 564 files.

- Enter P or PAGE for more -

? b

n5,n9,n8,n7,n4,n11,n12,n13,n14,n16,n17,n18,n19,n20,n21,n22,n23,n24,n28,
n6,n3,431,55,165,n29,n30

? s (ccr2 or ccr2a or ccr2b or ((mcp())1) (s) receptor?)) (n3) (antibody or antibodies)

Processing

Processing

Processing

Processing

Processing

Processed 10 of 26 files ...

Processing

Processing

Processing

Processing

Processed 20 of 26 files ...

Processing

Completed processing all files

```
      8106 CCR2
      107 CCR2A
      1480 CCR2B
      69004 MCP
      75159611 1
      6270724 RECEPTOR?
      9385 MCP(W)1(S)RECEPTOR?
      2826154 ANTIBODY
      2574435 ANTIBODIES
S3      607 (CCR2 OR CCR2A OR CCR2B OR ((MCP()1) (S) RECEPTOR?))
          (N3) (ANTIBODY OR ANTIBODIES)
```

? s s3 and py<1996

Processing

Processing

Processed 10 of 26 files ...

Processing

Processed 20 of 26 files ...

>>>One or more prefixes are unsupported

>>> or undefined in one or more files.

Processing

Completed processing all files

```
      607 S3
      81260565 PY<1996
S4      20 S3 AND PY<1996
```

? rd

>>>Duplicate detection is not supported for File 431.

>>>Duplicate detection is not supported for File 165.

>>>Records from unsupported files will be retained in the RD set.

...completed examining records

```
S5      5 RD (unique items)
```

? t s5/3,k/all

>>>KWIC option is not available in file(s): 399

5/3,K/1 (Item 1 from file: 155)

DIALOG(R)File 155:MEDLINE(R)

(c) format only 2005 The Dialog Corp. All rts. reserv.

10580960 PMID: 8178946

Expression of monocyte chemotactic protein-1 by monocytes and endothelial cells exposed to thrombin.

Colotta F; Sciacca F L; Sironi M; Luini W; Rabinet M J; Mantovani A
Centro Daniela e Catullo Borgomainerio, Istituto di
Ricerche

Farmacologiche Mario Negri, Milan, Italy.

American journal of pathology (UNITED STATES) May 1994 , 144

(5)

p975-85, ISSN 0002-9440 Journal Code: 0370502

Publishing Model Print

Document type: Journal Article

Languages: ENGLISH

Main Citation Owner: NLM

Record type: MEDLINE; Completed

May 1994 ,
... EC to release chemotactic activity for monocytes that could be inhibited by absorption with anti- MCP - 1 antibodies . Induction of a chemotactic cytokine for monocytes by thrombin points to the importance of this...

5/3,K/2 (Item 2 from file: 155)
DIALOG(R) File 155:MEDLINE(R)
(c) format only 2005 The Dialog Corp. All rts. reserv.

10518228 PMID: 8300851

Regulation of monocyte chemoattractant protein-1 expression in adult

human non-neoplastic astrocytes is sensitive to tumor necrosis factor (TNF)

or antibody to the 55-kDa TNF receptor.

Barna B P; Pettay J; Barnett G H; Zhou P; Iwasaki K; Estes M L
Department of Clinical Pathology, Cleveland Clinic Foundation,
OH
44195-5131.

Journal of neuroimmunology (NETHERLANDS) Feb 1994 , 50 (1)
p101-7,

ISSN 0165-5728 Journal Code: 8109498

Contract/Grant No.: 1454-HL; HL; NHLBI; NCI-R01 CA49950; CA; NCI

Publishing Model Print

Document type: Journal Article

Languages: ENGLISH

Main Citation Owner: NLM

Record type: MEDLINE; Completed

Feb 1994 ,
... inhibitor cycloheximide (CY). Antibody (htr-9) directed against the 55-kDa TNF receptor also elicited MCP - 1 mRNA expression while antibody to the 75-kDa TNF receptor (utr-1) was ineffective. Secretion of monocyte chemoattractant activity...
... astrocytes than in utr-1-treated or untreated controls; activity was abolished by treatment with antibody to MCP - 1 . These findings suggest that non-neoplastic adult human astrocytes may contribute to CNS inflammatory responses...

5/3,K/3 (Item 1 from file: 73)
DIALOG(R) File 73:EMBASE
(c) 2005 Elsevier Science B.V. All rts. reserv.

06231508 EMBASE No: 1995264938

Thrombin regulates expression of monocyte chemoattractant protein-1

in

vascular smooth muscle cells

Wenzel U.O.; Fouqueray B.; Grandaliano G.; Kim Y.-S.; Karamitsos C.;
Valente A.J.; Abboud H.E.

Department of Medicine, Texas Univ. Health Science Center, Floyd Curl
Dr, San Antonio, TX 78284-7882 United States

Circulation Research (CIRC. RES.) (United States) 1995, 77/3 (503-
509)

CODEN: CIRUA ISSN: 0009-7330

DOCUMENT TYPE: Journal; Article

LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

...by thrombin. Serum-deprived cells release monocyte chemotactic
activity that is neutralized (80%) by an **MCP - 1 antibody**. The
antibody recognized at 13- and 15-kD protein in smooth muscle
cell-conditioned medium. Thrombin stimulates...

1995

5/3,K/4 (Item 1 from file: 149)

DIALOG(R)File 149:TGG Health&Wellness DB(SM)

(c) 2005 The Gale Group. All rts. reserv.

01355487 SUPPLIER NUMBER: 12131609 (USE FORMAT 7 OR 9 FOR FULL
TEXT)

**Atherosclerosis goes to the wall. (lesions in arterial wall may cause
atherosclerosis) (Editorial)**

The Lancet, v339, n8794, p647(2)

March 14,

1992

DOCUMENT TYPE: Editorial PUBLICATION FORMAT: Magazine/Journal ISSN:

0099-5355 LANGUAGE: English RECORD TYPE: Fulltext TARGET AUDIENCE:

Professional

WORD COUNT: 1490 LINE COUNT: 00123

... protein-1 (MCP-1) in atherosclerosis: immunohistochemical
detection

in human atherosclerotic lesions by an anti- **MCP - 1 monoclonal
antibody**

. F Cell Biochem 1992; 16A: A322. [9]Gordon DJ, Rifkind BN. High
density

lipoprotein: the...

19920314

5/3,K/5 (Item 1 from file: 34)

DIALOG(R)File 34:SciSearch(R) Cited Ref Sci

(c) 2005 Inst for Sci Info. All rts. reserv.

02992469 Genuine Article#: MV467 No. References: 42

Title: **REGULATION OF MONOCYTE CHEMOATTRACTANT PROTEIN-1 EXPRESSION IN
ADULT**

**HUMAN NONNEOPLASTIC ASTROCYTES IS SENSITIVE TO TUMOR-NECROSIS-
FACTOR**

(TNF) OR ANTIBODY TO THE 55-KDA TNF RECEPTOR

Author(s): BARNA BP; PETTAY J; BARNETT GH; ZHOU P; IWASAKI K; ESTES ML

Corporate Source: CLEVELAND CLIN FDN, DEPT CLIN PATHOL, L-12, 9500 EUCLID

AVE/CLEVELAND//OH/44195; CLEVELAND CLIN FDN, DEPT
NEUROSURG/CLEVELAND//OH/44195; CLEVELAND CLIN FDN, DEPT
NEUROL/CLEVELAND//OH/44195; CLEVELAND CLIN FDN, DEPT ANAT
PATHOL/CLEVELAND//OH/44195

Journal: JOURNAL OF NEUROIMMUNOLOGY, 1994 , V50, N1 (FEB), P101-107

ISSN: 0165-5728

Language: ENGLISH Document Type: ARTICLE (Abstract Available)

, 1994

...Abstract: inhibitor cycloheximide (CY). Antibody (htr-9) directed
against the 55-kDa TNF receptor also elicited **MCP - 1** mRNA
expression

while **antibody** to the 75-kDa TNF receptor (utr-1) was
ineffective.

Secretion of monocyte chemoattractant activity...

...astrocytes than in utr-1-treated or untreated controls; activity was
abolished by treatment with **antibody** to **MCP - 1**. These findings
suggest that non-neoplastic adult human astrocytes may contribute
to

CNS inflammatory responses...

? logoff hold

16jun05 09:35:51 User276677 Session D87.3

\$7.02 2.064 DialUnits File155

\$0.42 2 Type(s) in Format 3

\$0.42 2 Types

\$7.44 Estimated cost File155

\$1.69 0.536 DialUnits File159

\$1.69 Estimated cost File159

\$6.39 0.730 DialUnits File71

\$6.39 Estimated cost File71

\$10.55 1.788 DialUnits File5

\$10.55 Estimated cost File5

\$16.10 1.515 DialUnits File73

\$2.94 1 Type(s) in Format 3

\$2.94 1 Types

\$19.04 Estimated cost File73

\$6.21 1.380 DialUnits File144

\$6.21 Estimated cost File144

\$16.63 3.914 DialUnits File992

\$16.63 Estimated cost File992

\$8.41 1.980 DialUnits File990

\$8.41 Estimated cost File990

\$18.62 1.484 DialUnits File399

\$18.62 Estimated cost File399

\$13.77 3.240 DialUnits File993

\$13.77 Estimated cost File993

\$22.01 3.731 DialUnits File545

\$22.01 Estimated cost File545

\$3.66 0.174 DialUnits File357

\$3.66 Estimated cost File357

\$2.44 0.414 DialUnits File156

\$2.44 Estimated cost File156

\$1.36 0.309 DialUnits File149

\$2.30 1 Type(s) in Format 3

\$2.30 1 Types

\$3.66 Estimated cost File149

	\$2.33	2.335	DialUnits	File20
\$2.33	Estimated cost File20			
	\$3.25	0.739	DialUnits	File88
\$3.25	Estimated cost File88			
	\$9.58	2.254	DialUnits	File994
\$9.58	Estimated cost File994			
	\$2.09	0.426	DialUnits	File484
\$2.09	Estimated cost File484			
	\$0.55	0.130	DialUnits	File98
\$0.55	Estimated cost File98			
	\$30.34	1.370	DialUnits	File34
	\$6.43	1 Type(s) in Format 3		
	\$6.43	1 Types		
\$36.77	Estimated cost File34			
	\$43.68	1.899	DialUnits	File440
\$43.68	Estimated cost File440			
	\$0.13	0.024	DialUnits	File431
\$0.13	Estimated cost File431			
	\$4.80	0.814	DialUnits	File55
\$4.80	Estimated cost File55			
	\$0.06	0.015	DialUnits	File165
\$0.06	Estimated cost File165			
	\$3.34	0.307	DialUnits	File377
\$3.34	Estimated cost File377			
	\$1.94	0.421	DialUnits	File50
\$1.94	Estimated cost File50			
	OneSearch, 26 files, 33.992 DialUnits FileOS			
\$4.26	TELNET			
\$253.30	Estimated cost this search			
\$414.11	Estimated total session cost 92.154 DialUnits			

Logoff: level 05.05.00 D 09:35:52

You are now logged off